

AMENDMENTS TO THE CLAIMS

1. (currently amended) A method of installing a modular light assembly in a vehicle, the method comprising the steps of:
 - a. providing a first modular light assembly including a first printed circuit board base having a plurality of different first types of illumination sources;
 - b. providing a second modular light assembly including a second printed circuit board base having a second type of illumination source different from the first type ~~adapted to accept all of the plurality of different types of illumination sources~~;
 - c. providing a trim bezel having a single common mounting location adapted to accept either one of the first modular light assembly and the second modular light assembly;
 - e. ~~selecting one of the plurality of different types of illumination sources to attach to the common printed circuit board base~~;
 - d. ~~attaching one of the plurality of different types of illumination sources onto the printed circuit board base to form a modular light assembly~~;
 - e. ~~providing a plurality of trim bezels adapted to accept the common printed circuit board base~~; and
 - f. mounting the one of the first and the second modular light assemblies ~~assembly onto one to the common location of the plurality of trim bezels~~.

2. (currently amended) The method according to Claim 1, wherein at least one of the first and the second common printed circuit board bases has an electrical circuit thereon, ~~the electrical circuit being for electrically connecting the illumination source to a source of electrical energy~~.

3. (previously presented) The method according to Claim 2, wherein the electrical circuit comprises one of an electrical wire and an electrically conductive trace.

4. (currently amended) The method according to Claim 1, wherein at least one of the first type and the second type of illumination sources is selected from the group consisting of incandescent bulbs, light emitting diodes, and electroluminescent devices.

5. (currently amended) The method according to Claim 1, wherein at least one of the first and the second ~~common~~ printed circuit board bases further includes a switch.

6. (currently amended) The method according to Claim 1, wherein at least one of the first and the second ~~common~~ printed circuit board bases is integrally formed with a vehicle wiring harness assembly.

7. (currently amended) The method according to Claim 1, wherein the bezels further includes a plurality of outwardly extending mounting fingers, and wherein step (ed) further includes mounting the one of the first and the second modular light assemblies assembly to the mounting fingers in a snap-fit arrangement.

8-20 (cancelled)

21. (new) A method of installing a modular light assembly in a vehicle, the method comprising the steps of:

- a. providing a first modular light assembly including a first printed circuit board base having an incandescent bulb type of illumination source;
- b. providing a second modular light assembly including a second printed circuit board base having a light emitting diode type of illumination source;
- c. providing a trim bezel having a single common mounting location adapted to accept either one of the first modular light assembly and the second modular light assembly; and
- d. mounting the one of the first and the second modular light assemblies to the common location of the trim bezel.